

Abstract

A process for preparing an emulsion composition comprising a cyclosporin, a rapamycin or an ascomycin or a derivative thereof as active agent, which process comprises the step of admixing to a placebo fat emulsion a concentrate comprising

- a) the active agent,
- b) a stabiliser selected from a phospholipid, a glycolipid, a sphingolipid, a diacylphosphatidyl glycerol, an egg-phosphatidylglycerol, a soy-phosphatidylglycerol, a diacyl-phosphatidylglycerol, or a salt thereof; or a saturated, mono- or di-unsaturated (C_{12-24}) fatty acid, or a salt thereof, and
- c) an organic solvent,

wherein the weight ratio of active agent to stabiliser is between 400:1 and 0.5:1.

The invention also provides ready-to-use emulsions, e.g. for intravenous administration, prepared using the above process.

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